

To: 'Conlan, Linda'[Linda.Conlan@amec.com]; Sultana, Chand@DTSC[Chand.Sultana@dtsc.ca.gov]; Santos, Carmen[Santos.Carmen@epa.gov]
Cc: Gerry Pepper[gerald.pepper@gmail.com]; Garbaccio, Bruce@DTSC[Bruce.Garbaccio@dtsc.ca.gov]; Hardcastle, Calvin[Calvin.Hardcastle@amec.com]; Kung, Alex[jakung@ci.vernon.ca.us]; Grossberg, Leonard[LGrossberg@ci.vernon.ca.us]
From: Wilson, Kevin
Sent: Thur 7/3/2014 12:55:57 AM
Subject: RE: Pechiney - Phase I Completion Report

Linda,
In regards to the below grade demolition. The completion report should contain all backfill soils report and the soils engineer shall certify that the backfill was in conformance with the below grade demolition plan requirements. Also the report mentions the structures that were cut off and left below grade. The plan should also contain a surveyed drawing that reflects the location, dimensions and depth of the structures. The same holds true for the areas where the elevated PCB soils were left in place and covered with a geo textile fabric and concrete slurry, the exact location, dimensions and depth should be reflected on a surveyed site drawing.

From: Conlan, Linda [mailto:Linda.Conlan@amec.com]
Sent: Sunday, June 08, 2014 11:17 AM
To: Sultana, Chand@DTSC; Santos, Carmen; Wilson, Kevin
Cc: Gerry Pepper; Garbaccio, Bruce@DTSC; Hardcastle, Calvin
Subject: Pechiney - Phase I Completion Report

All,

Please find attached the completion report for the Phase I Area of the site (north end of the property). As a means of expediting the review process for this project, we have separated the data reporting into three areas, with the first of the completion reports attached. Completion reports for the Phase II Area and the Phase III/IV/V Area will be submitted after structure and soil removals in these areas are completed. The last completion report will also include site-wide information, such as the perimeter air monitoring results, a final record drawing, and site grading information, etc.

Because of file size, the attached report includes the report text, tables and figures only. A complete version of this report, with the appendices will follow next week on CD with a printed copy of the larger figures.

Thank you, Linda

Linda Conlan, PG
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